

L Number	Hits	Search Text	DB	Time stamp
-	29	("amino acid" WITH operon) SAME attenuation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 09:34
-	3328	increased WITH intracellular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:28
-	17	((increased WITH intracellular) SAME "amino acid") and attenuation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:31
-	1	"nascent leader peptide"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:31
-	11	"leader peptide" SAME attenuation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:32
-	163	(increased WITH intracellular) SAME "amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:33
-	36	((increased WITH intracellular) SAME "amino acid") and "heterologous gene"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:33
-	3	("amino acid" WITH operon) SAME attenuator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:35
-	57	"leader peptide" SAME independent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:37
-	1	("leader peptide" SAME independent) and ("amino acid" WITH starvation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:37
-	355	"amino acid" WITH operon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:38
-	5	("amino acid" WITH operon) and ("amino acid" WITH starvation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:39
-	0	transcription WITH attenuat	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:40
-	37	transcription WITH attenuator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:40
-	167	transcription WITH attenuation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:40
-	6608397	s (transcription WITH attenuator) and (transcription WITH attenuation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:40
-	5	(transcription WITH attenuator) and (transcription WITH attenuation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:50

-	2	(anti WITH attenuator) SAME "amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:50
-	0	(anti WITH attenuator) and "heterologous gene"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:51
-	0	(anti WITH attenuator) and "heterologous protein"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:51
-	766	rho WITH independent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:52
-	0	(anti WITH attenuator) and (rho WITH independent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:52
-	0	(rho WITH independent) and ("amino acid" WITH starvation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:52
-	0	"hair pin" and (anti WITH attenuator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:52
-	0	"hair pin" and "transcription attenuator"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:53
-	136	anti WITH attenuator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:53
-	4	(anti WITH attenuator) and "bacterial expression"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:53
-	0	"hair pin" WITH "an4:an5"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 17:11
-	24	"sense amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 17:37
-	0	"pML-Ptac"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 09:35
-	7	"anti-attenuator"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:19
-	280	transcription WITH "read through"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:19
-	2179	"hair pin"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:20
-	0	(transcription WITH "read through") SAME "hair pin"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:20
-	0	(transcription WITH "read through") and "hair pin"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:20

-	234	(transcription WITH "read through") and "amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:20
-	0	((transcription WITH "read through") and "amino acid") and antiterminator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 10:20
-	6	((transcription WITH "read through") and "amino acid") and anti-terminator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 13:50
-	186856	"amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 13:50
-	3113	"amino acid" SAME induction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 13:50
-	569	("amino acid" SAME induction) and ("increased expression")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 13:51
-	32	((("amino acid" SAME induction) and ("increased expression"))) and "increased transcription"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 13:52
-	82	((("amino acid" SAME induction) and ("increased expression"))) and (hairpin or hair-pin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:54
-	357	tryptophan WITH induced	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:54
-	73	transcription WITH antitermination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:55
-	0	(tryptophan WITH induced) and (transcription WITH antitermination)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:55
-	17	((transcription WITH antitermination) and "amino acid") and hairpin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:59
-	62	(transcription WITH antitermination) and "amino acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/25 14:59